

EXHIBIT 6

IN THE UNITED STATES DISTRICT COURT
FOR THE SOUTHERN DISTRICT OF NEW YORK

MANHATTAN DIVISION

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VIRTUAL SOLUTIONS, LLC,

Plaintiff,

Case No:
VS. 12-CV-1118 (SAS)

MICROSOFT CORP.,

Defendant.

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10 HIGHLY CONFIDENTIAL VIDEOTAPED DEPOSITION
11 OF VYACHESLAV ZAVADSKY, PH.D.
12 Tuesday, November 27, 2012
13 New York, New York

15 * * * R O U G H D R A F T * * *

17 *** HIGHLY CONFIDENTIAL ***

18 ***ATTORNEYS' EYES ONLY***

23 Reported By:
24 LINDA J. GREENSTEIN
25 JOB NO.

1 November 27, 2012

2 9: A.M.

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7 Highly Confidential Videotaped

8 Deposition of VYACHESLAV ZAVADSKY, PH.D.,

9 taken by Defendant, pursuant to Notice,

10 held at Fish & Richardson, P.C., 601

11 Lexington Avenue, New York, New York,

12 before Linda J. Greenstein, a Certified

13 Shorthand Reporter and Notary Public of the

14 State of New York.

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1 A P P E A R A N C E S :

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17 Also Present:

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19 Robert Courtney, Esq.
20 Fish & Richardson, P.C.

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21 Carlos Nunez, Legal Video Specialist
22 Esquire Video Solutions

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1 THE VIDEOGRAPHER: This is Tape
2 Number 1 of the Videotaped Deposition of
3 the Videotaped Deposition of Mr. Vyacheslav
4 Zavadsky in the Matter of Virtual Solutions
09:03:58 5 LLC versus Microsoft Corp. in the United
6 States District Court for the Southern
7 District of New York, Manhattan division,
8 Case Number 12-CV-1118 (SAS).

9 This deposition is being held at
09:04:12 10 Fish & Richardson, P.C., 601 Lexington
11 Avenue, New York, New York on November 27,
12 2012 at approximately 9:04 a.m.

13 My name is Carlos Nunez and I'm
14 the legal video specialist. Will counsel
09:04:27 15 please introduce themselves.

16 MR. GROCHOCINSKI: Tim
17 Grochochinski from Innova Law on behalf of
18 the plaintiff.

19 MS. DEGNAN: Lauren Degnan with
09:04:34 20 Fish & Richardson on behalf of Microsoft
21 Corporation.

22 MR. COURTNEY: Robert Courtney,
23 also from Fish & Richardson.

24 THE VIDEOGRAPHER: Will the
09:04:42 25 court reporter please swear in the

1 witness.

2 VYACHESLAV ZAVADSKY,
3 having been first duly sworn, was examined
4 and testified as follows:

09:04:54 5 EXAMINATION BY
6 BY MS. DEGNAN:

7 Q. Good morning, Dr. Zavadsky.
8 Would you please state your name
9 and address for the record.

09:05:04 10 A. Vyacheslav Zavadsky, Unit 33 at
11 3205 Upland Drive, Ottawa Ontario K1V93
12 Canada.

13 Q. Have you ever been deposed
14 before?

09:05:15 15 A. Yes.

16 Q. How many times?

17 A. Once.

18 Q. In what context?

19 A. The name of the case was Image
09:05:25 20 Processing LLC versus Cannon.

21 Q. Did you serve as a fact witness
22 or an expert witness in that case?

23 A. Expert witness.

24 Q. Do you know approximately when
09:05:41 25 that deposition occurred?

1 that led to the '353 patent was filed;
2 correct?

3 A. Correct.

4 Q. And you today are aware of no
14:48:19 5 published dictionary or other definition of
6 generator from 1999, are you?

7 A. No.

8 Q. Are you aware of any dictionary
9 definition from 1999 of generator?

14:48:42 10 A. Not off the top of my head.

11 Q. You don't have to read them out
12 loud, but you look at the three definitions
13 you've highlighted in your declaration,
14 would you agree that in each of them, a
14:49:03 15 generator is computer software?

16 A. Yes.

17 Q. Is it your view that today the
18 ordinary meaning of generator is computer
19 software?

14:49:23 20 A. In what context?

21 Q. In the context of the '353
22 patent.

23 A. Yes.

24 Q. Is it your view that in 1999 the
14:49:39 25 ordinary meaning of the term generator in

1 the context of the '353 patent is computer
2 software?

3 A. Yes.

4 Q. Now, also in the three
14:50:04 5 definitions you provided in your
6 declaration, the output of a generator is
7 some sort of program or sub routine; is
8 that right?

9 A. No.

14:50:33 10 Q. At least some of the output is a
11 program or sub routine?

12 A. Yes.

13 Q. What else is an output besides a
14 program or sub routine?

14:50:43 15 A. A particular type of output,
16 such as random numbers or application
17 program or report.

18 Q. In the claim, the virtual
19 environment stimulus generator outputs
14:51:01 20 what?

21 A. I understand that you're
22 referring to claim 1?

23 Q. Claim 8.

24 A. Virtual environment stimulus.

14:51:30 25 Q. Is the virtual environment

1 Box 95, and Box 102 which have stimuli to
2 represent this data.

3 I think it's possible. I'm not
4 saying that it's the case. But there is
15:20:11 5 some sort of relationship between them
6 which kind of makes sense.

7 Q. I'm not really asking about the
8 relationship.

9 Based on your review of this
15:20:25 10 patent, wouldn't you agree that a reaction
11 is something that happens in response to
12 the stimuli?

13 A. I agree with it.

14 Q. So stimuli are not the same as
15:20:39 15 the reaction?

16 A. I don't necessarily agree with
17 it, and the reason why, because reaction
18 can be used as stimuli.

19 Q. Paragraph 42 you mention that
15:21:13 20 Figures 2 and 3 and their chronic
21 descriptions disclose an algorithm, which
22 in your view are the following steps.

23 Reads information from the virtual
24 environment database, analyze that
15:21:30 25 information and then based on that

1 generator."

2 A. Yes.

3 Q. What do you mean by that?

4 A. I would rather give you example,
15:24:08 5 right? So I think it's not unreasonable to
6 say that the method called stimuli have to
7 be different for box -- let's say 23 and
8 Box 27 in Figure 2. Right?

9 Q. I'm sorry, say that again?

15:24:54 10 A. The actual code, the actual
11 software code, to implement method called
12 stimuli would be different for the Box 23
13 and Box 27 on Figure 2. It would make
14 sense, right? Therefore it would be, you
15:25:16 15 know, like a standard practice in object
16 oriented programming both now and in 1999
17 to define this method called stimuli as a
18 virtual function and create a sub class to
19 define different algorithm for the Box 27.

15:25:38 20 Q. Does the '353 patent disclose
21 any steps of the methods of calc stimuli?

22 A. I would say only at an extremely
23 high level, such as getData -- let me roll
24 back a little bit.

15:26:06 25 I think some details are

1 provided for CalcStimuli for the boxes 23,
2 24 and 25, and those details are provided
3 at column 11, lines 52 to 58.

4 To some extent, these lines can
15:26:38 5 be used for box 27 because, we already
6 discussed, there is class, virtual sense of
7 data, but not more details is disclosed.

8 Q. So this passage you just cited
9 in column 11, lines 50 through 56, that you
15:27:01 10 believe is the method or algorithm for
11 CalcStimuli in connection with elements 23,
12 24 and 25, but that is not the method for
13 element 27, virtual environment stimulus
14 generator; correct?

15:27:20 15 A. I would say that for 27, it
16 would have to be at least slightly
17 different, which would normally calls for
18 creation of a different virtual function,
19 different implementation of a virtual
15:27:37 20 function.

21 Q. It's your view that this
22 slightly different method doesn't have to
23 be disclosed because someone of skill in
24 the art would know how to do it; right?

15:27:48 25 A. Yes.

1 Q. And, in fact, it's not disclosed
2 here in the patent?

3 A. Not beyond what we already
4 discussed.

15:27:59 5 Q. Understood.

6 And that someone of ordinary
7 skill in the art in December of 1999 would
8 know how to write a new method that would
9 be CalcStimuli for element 27?

15:28:13 10 A. Yes.

11 Q. So in paragraph 45 of your
12 declaration, you talk about a method from
13 column 13, line 40 to column 15, line 50?

14 MR. GROCHOCINSKI: Objection.

15:29:21 15 The characterization, using the
16 word "method."

17 BY MS. DEGNAN:

18 Q. Does this method, in your
19 opinion, support the function recited in
15:29:41 20 claim 8, namely analyzing the virtual
21 database and generating a virtual
22 environment stimulus?

23 MR. GROCHOCINSKI: Same
24 objection.

15:29:58 25 A. I would say to some extent, yes.